

FIG. 1

A BLOCK DIAGRAM SHOWING THE WHOLE STRUCTURE OF A
CONTENT DELIVERY SYSTEM ACCORDING TO AN EMBODIMENT

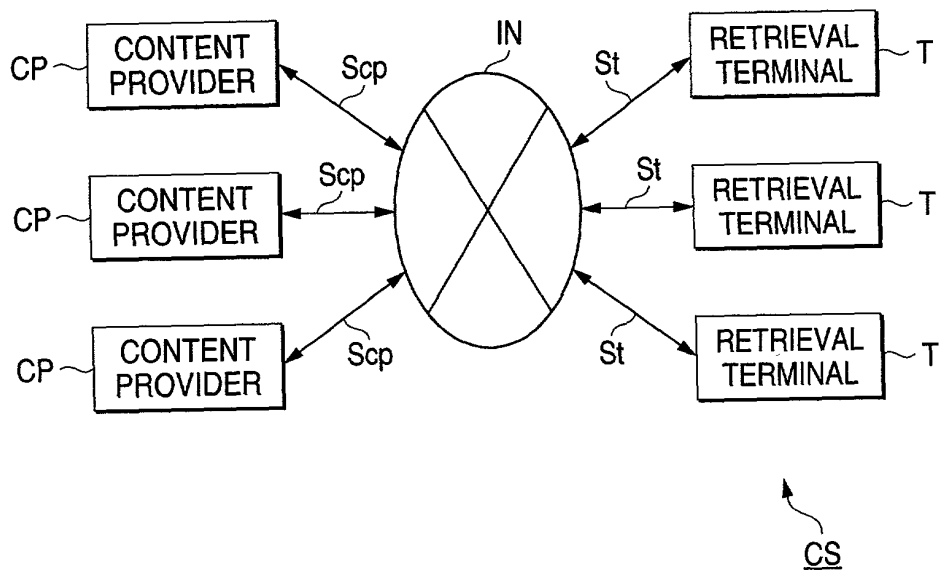
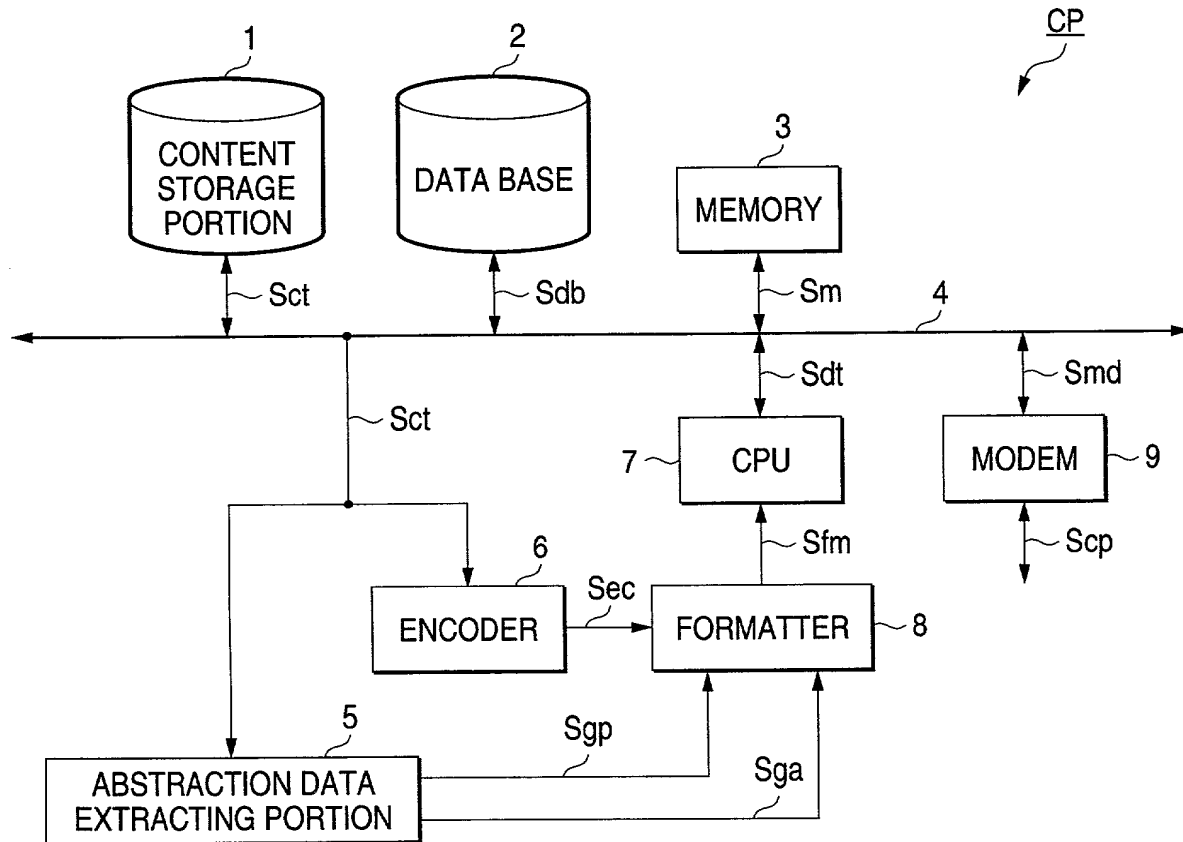


FIG. 2

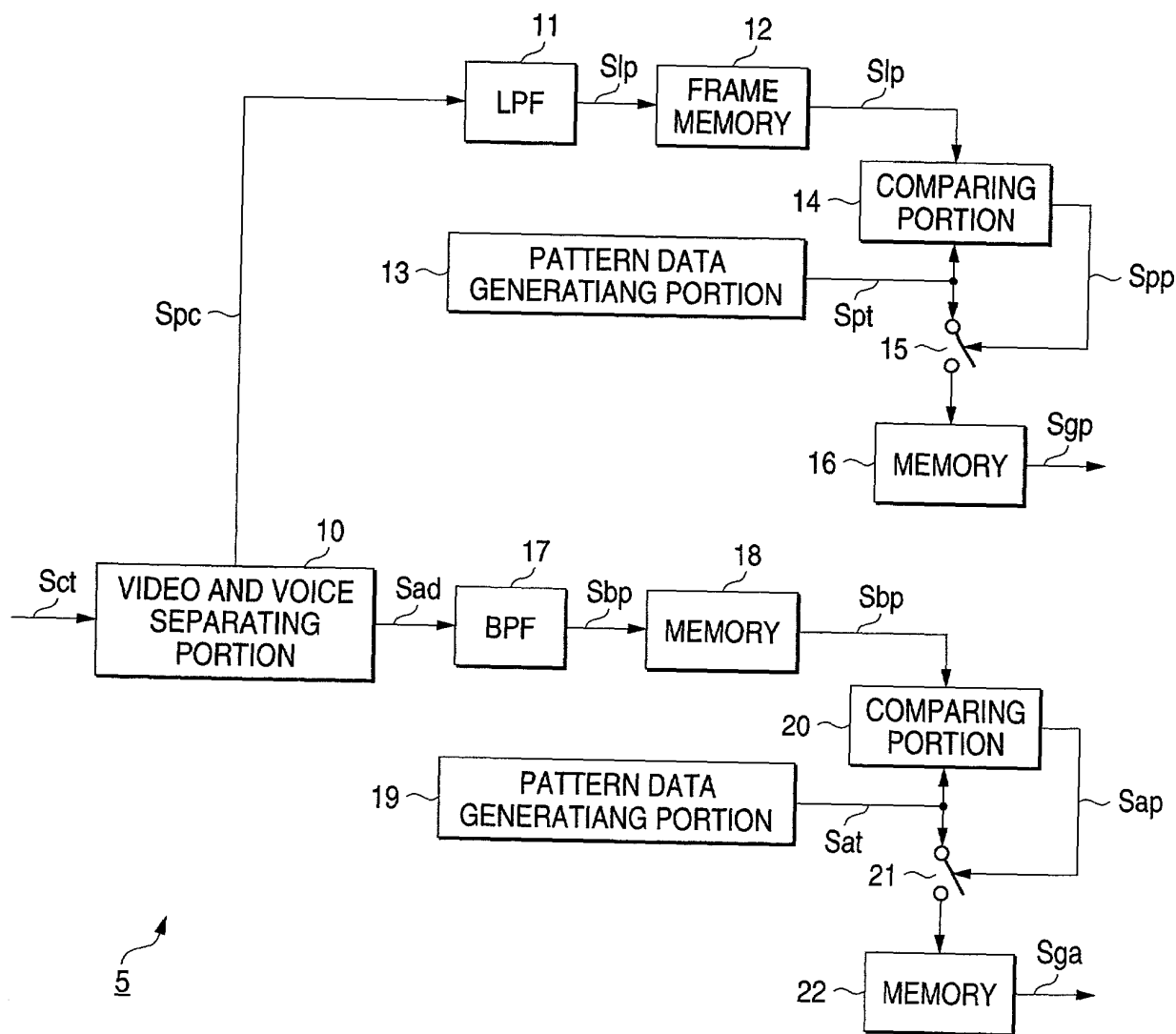
A BLOCK DIAGRAM SHOWING THE DETAILED STRUCTURE OF
A CONTENT PROVIDER ACCORDING TO THE EMBODIMENT



3/14

FIG. 3

A BLOCK DIAGRAM SHOWING THE DETAILED STRUCTURE OF AN ABSTRACTION
 DATA EXTRACTING PORTION ACCORDING TO THE EMBODIMENT



GENERATION OF ABSTRACTION DATA ACCORDING TO THE EMBODIMENT

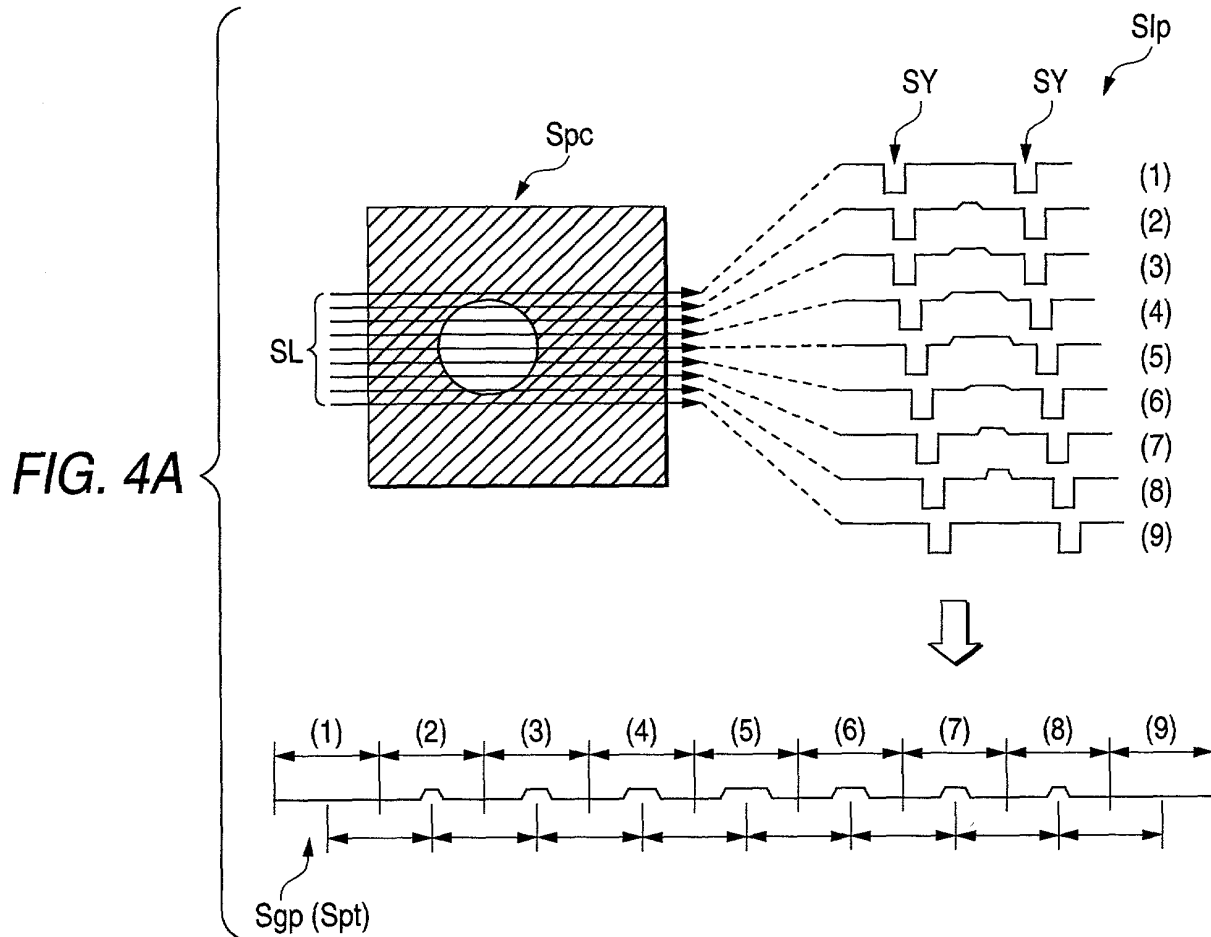
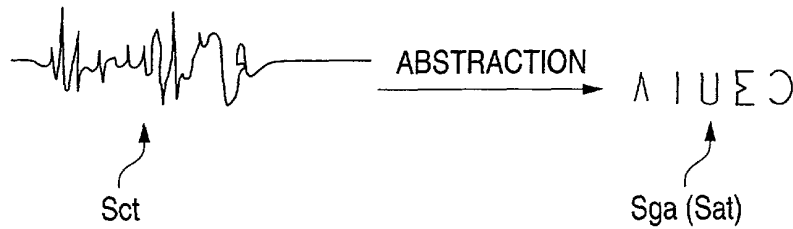


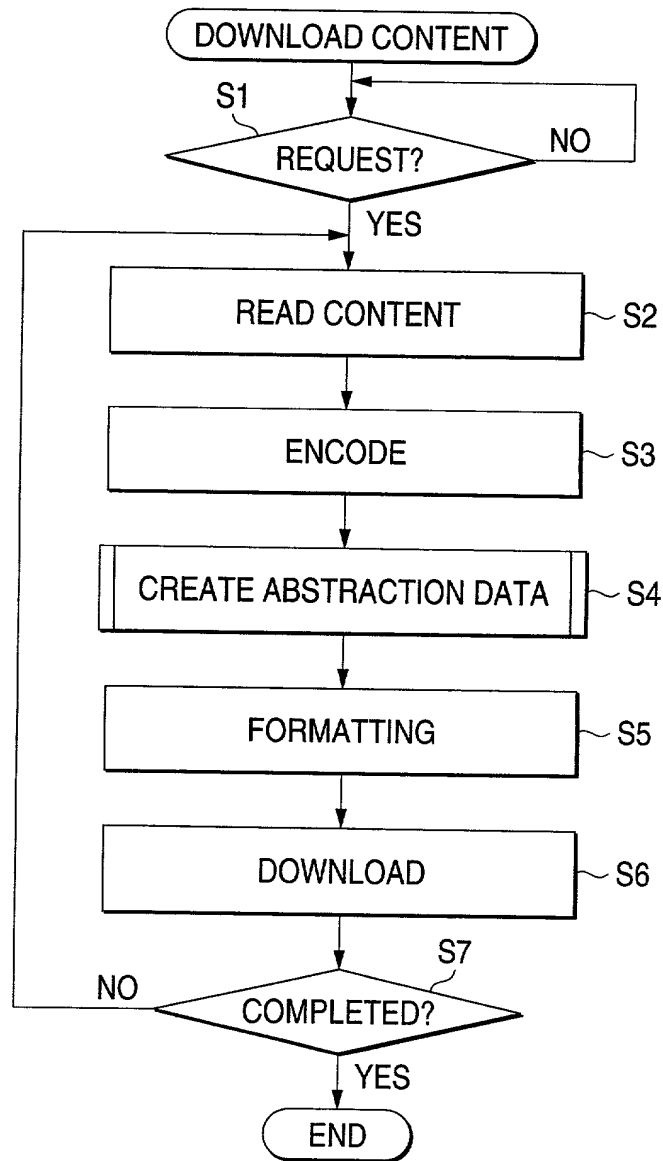
FIG. 4B



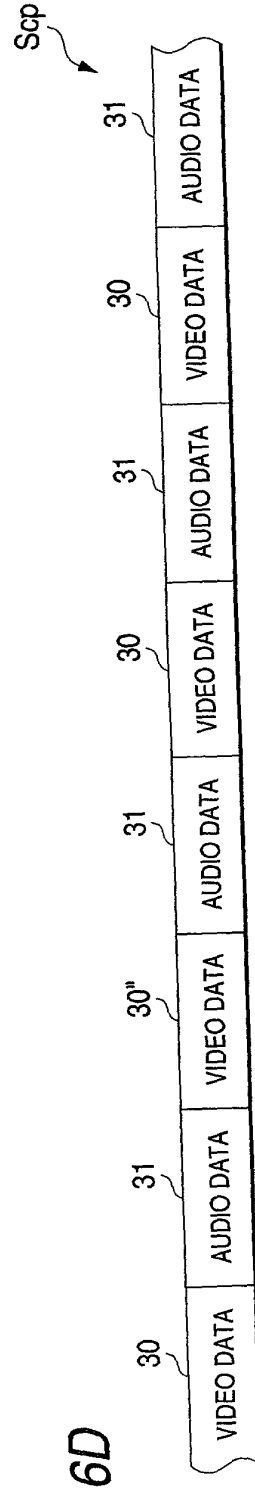
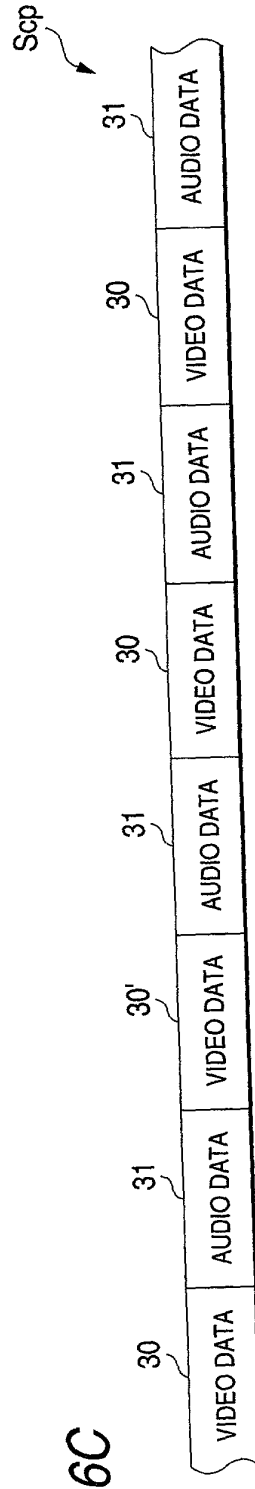
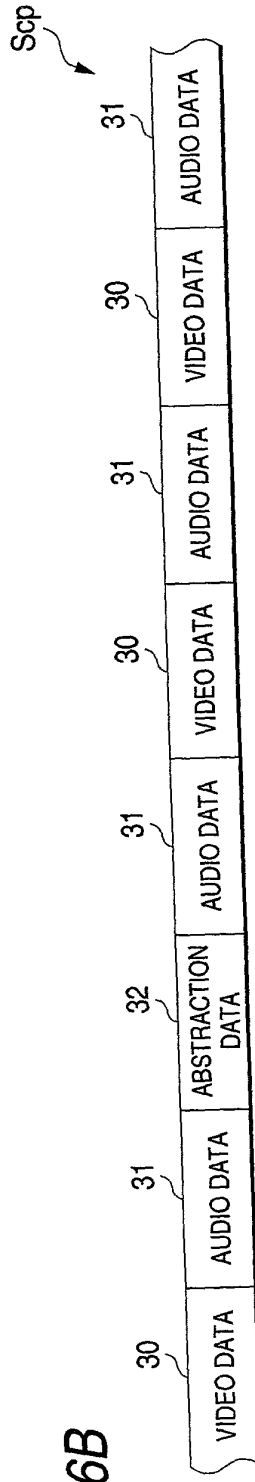
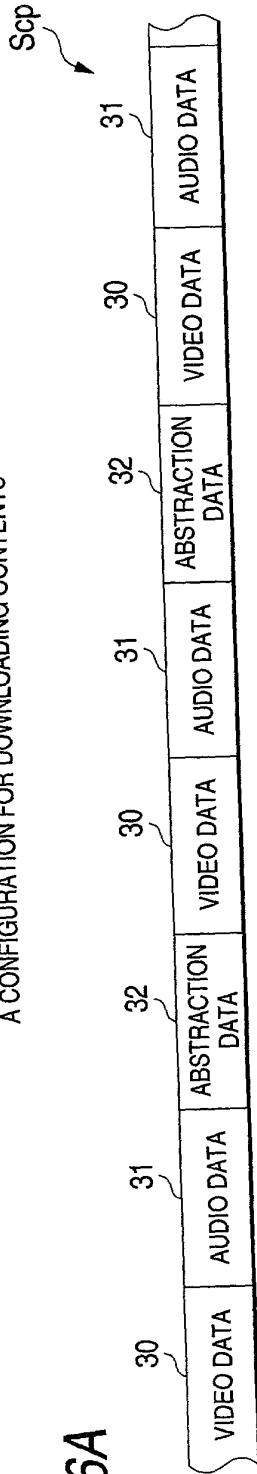
5/14

FIG. 5

A FLOW CHART SHOWING A CONTENT DOWNLOADING PROCESS



A CONFIGURATION FOR DOWNLOADING CONTENTS



7/14

FIG. 7

A BLOCK DIAGRAM SHOWING THE DETAILED STRUCTURE OF
 A RETRIEVAL TERMINAL ACCORDING TO THE EMBODIMENT

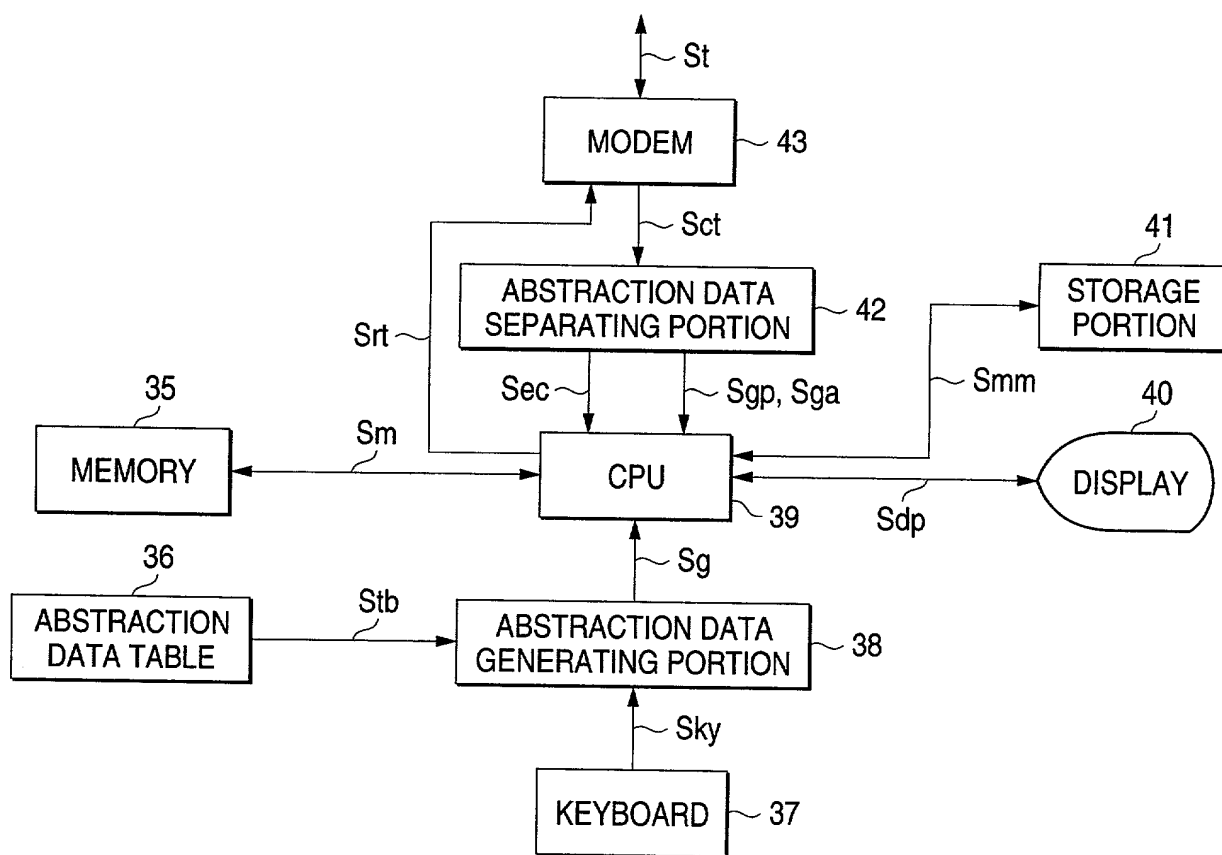
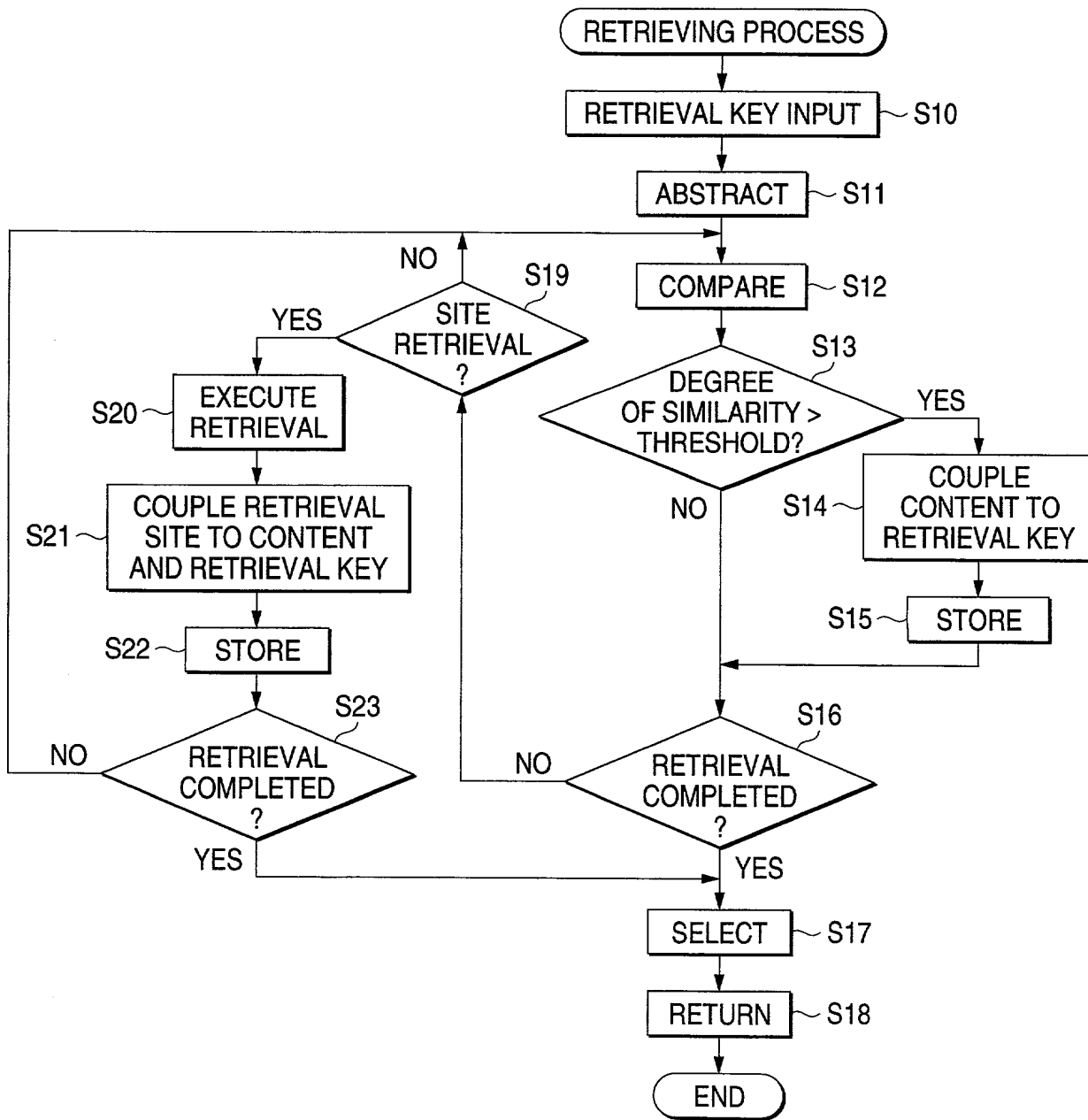


FIG. 8

A FLOW CHART SHOWING A RETRIEVING PROCESS IN A TERMINAL



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9/14

AN EXAMPLE (1) OF A SCREEN DISPLAYED
IN A PARTIAL RETRIEVING PROCESS

FIG. 9A

IP

MENU

A. RETRIEVAL OF DOWNLOADED CONTENT
B. RETRIEVAL OF DATA BASE

FIG. 9B

ST

RETRIEVAL OF DOWNLOADED CONTENT

SELECT CONTENT YOU WANT TO RETRIEVE.

<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		

RETRIEVING METHOD?

☐ VOICE RETRIEVAL ☐ VIDEO RETRIEVAL

INPUT KEYWORD

KW

10/14

FIG. 10

AN EXAMPLE (II) OF THE SCREEN DISPLAYED
IN THE PARTIAL RETRIEVING PROCESS

RT

RETRIEVAL RESULT LIST FOR KEYWORD ***

<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		

CLICK RESULT YOU WANT TO REFER TO.

CLICK RIGHT FOR SITE RETRIEVAL

SITE RETRIEVAL SB

SELECT AND RETURN PROPER RETRIEVAL RESULT
YOU DECIDE.

RETURN RB

A STRUCTURE OF EACH DATA BASE ACCORDING TO THE EMBODIMENT




CONTENT ID DATA	CONTENT DATA	VOICE ABSTRACTION DATA	VIDEO ABSTRACTION DATA
***		ΛIUΛO	
OOO		KAKOKE	
XXX		MVIF	

FIG. 11A



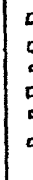





RETRIEVAL KEY	VOICE ABSTRACTION DATA	VIDEO ABSTRACTION DATA	CONTENT ID DATA	TIME INFORMATION	ASSOCIATED SITE ADDRESS
***	ΛIUΛO		***	10m 10s	
	KAKO		+++	30m 1s	
	FIK		///	1m 6s	
	SIKA		ΔΔΔ	1m 2s	
OOO	IAOF		□□□	3m 4s	
	BULO		↑↑↑	8m 18s	
	EDV		◇◇◇	9m 50s	
	WULO		+++	21m 3s	

FIG. 11B

A METHOD OF BUILDING A DATA BASE
ACCORDING TO THE EMBODIMENT

FIG. 12A

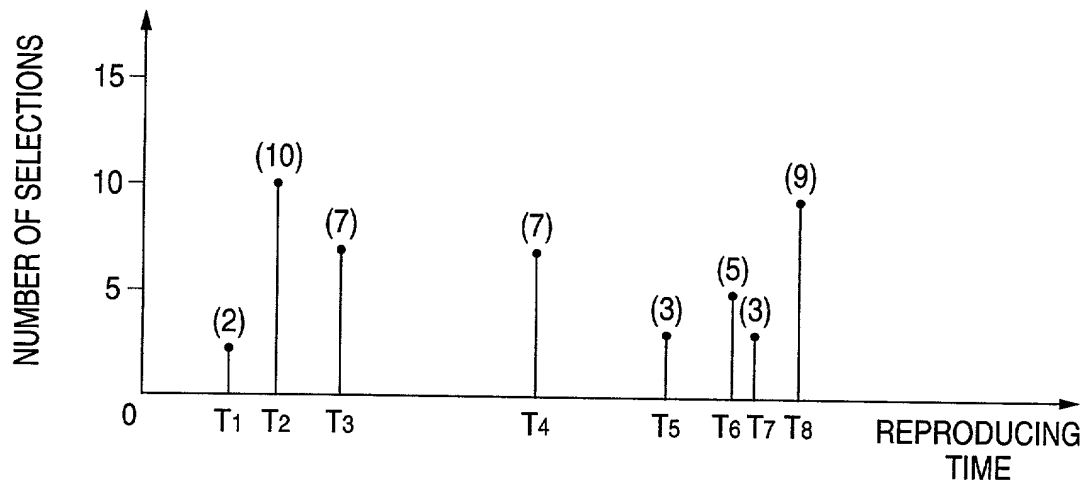


FIG. 12B

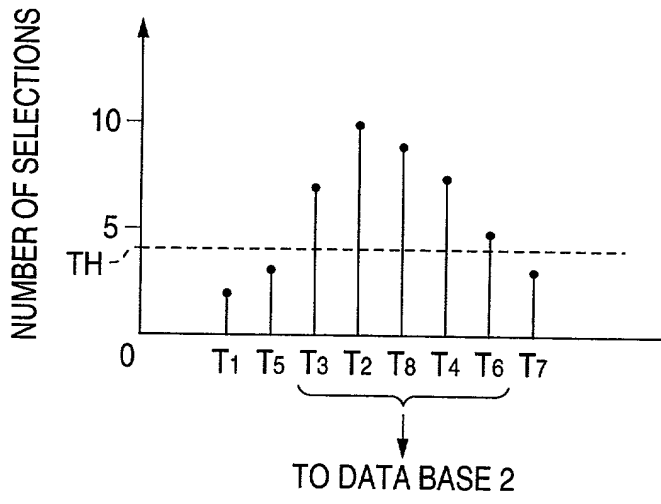
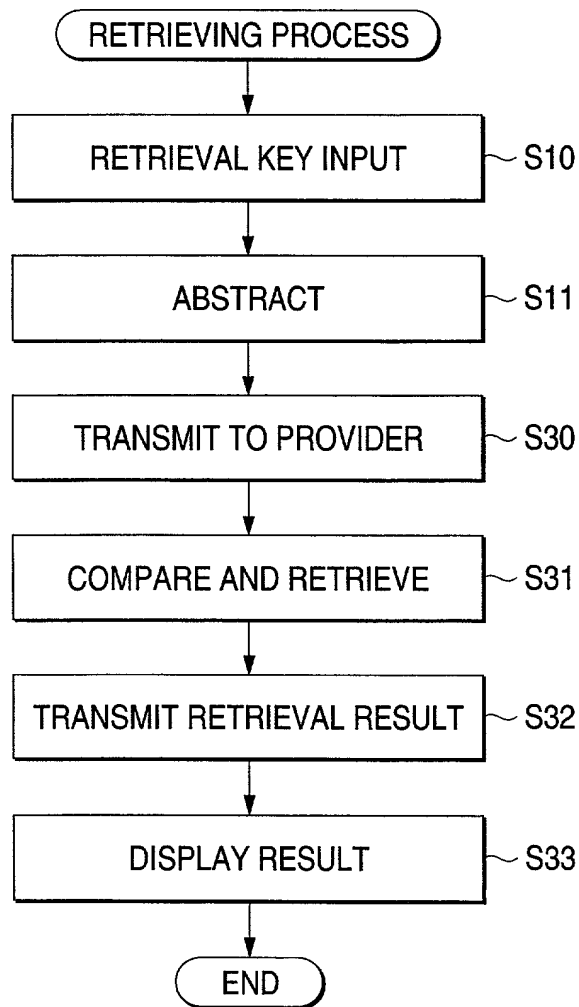


FIG. 13

A FLOW CHART SHOWING A DATA BASE RETRIEVING PROCESS



AN EXAMPLE OF A SCREEN DISPLAYED
IN THE DATA BASE RETRIEVING PROCESS

FIG. 14A

DT

DATA BASE RETRIEVAL

RETRIEVING METHOD?

☐ VOICE RETRIEVAL ☐ VIDEO RETRIEVAL

INPUT KEYWORD

KW

EXECUTE GB

FIG. 14B

VT

RETRIEVAL RESULT LIST FOR KEYWORD ****

<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		

CLICK RESULT YOU WANT TO REFER TO.

CLICK RIGHT FOR SITE RETRIEVAL

SITE RETRIEVAL SB